## AMENDMENTS TO THE DRAWINGS

*Replacement drawing of Figure 1 is submitted concurrently herewith under a separate cover letter.*

## AMENDMENTS TO THE SPECIFICATION AND ABSTRACT

***In the specification, page 1, after the title, please insert the following heading:***

Background of the Invention

***In the specification, page 1, line 5, please amend the sub-heading as follows:***

1. ~~Technical~~ Field of Invention

***In the specification, page 1, line 12, please amend the sub-heading as follows:***

2. ~~Background~~ Description of the Related Art

***In the specification, page 2, line 24, please amend the heading as follows:***

~~Disclosure~~ Brief Summary of the Invention

***In the specification, page 9, line 2, please amend the heading as follows:***

~~Best Mode for Carrying Out~~ Detailed Description of the Invention

***In the specification, page 9, lines 13-17, please amend the paragraph as follows:***

FIG. 2 is a schematic diagram of a digital broadcasting system 10 according to the present embodiment. As shown in FIG. 2, the digital broadcasting system 10 includes a transmission apparatus 100 and at least one mobile reception apparatus 200, and these apparatuses are connected with each other via a network ~~300~~30.

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*In the specification, page 31, line 6, please amend the heading as follows:*

~~Industrial Applicability~~

*In the Abstract, please amend as follows:*

~~The present invention is a~~ A digital broadcasting system ~~for~~ transmitting and receiving~~,~~ ~~via a network,~~ a broadcast stream created from a broadcast source. The ~~digital broadcasting~~ system includes~~:~~ a hierarchical coding unit (2) ~~which codes~~ coding the broadcast source depending on a characteristic of the broadcast source and ~~generates~~ generating, from the coded broadcast source, a first layer code and a second layer code which can respectively be used for reproduction of the broadcast source~~;~~ and includes a synthesis unit (5) ~~which generates~~ generating data bursts, each ~~of which includes~~ including the generated first and second layer code ~~and second layer code.~~; The system also includes a multiplexing unit (7) ~~which creates~~ creating the broadcast stream by multiplexing the generated data bursts~~,~~; a transmission unit (9) ~~which transmits~~ transmitting the created broadcast stream to the network~~,~~; a tuning/demodulation unit (301) ~~which receives~~ receiving the transmitted broadcast stream~~,~~; a synchronization unit (302) ~~which extracts~~ extracting, from the received broadcast stream, at least one of the first layer code and the second layer code~~,~~; and a TS decoder (303) ~~which reproduces~~ reproducing the broadcast source using the extracted code.

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